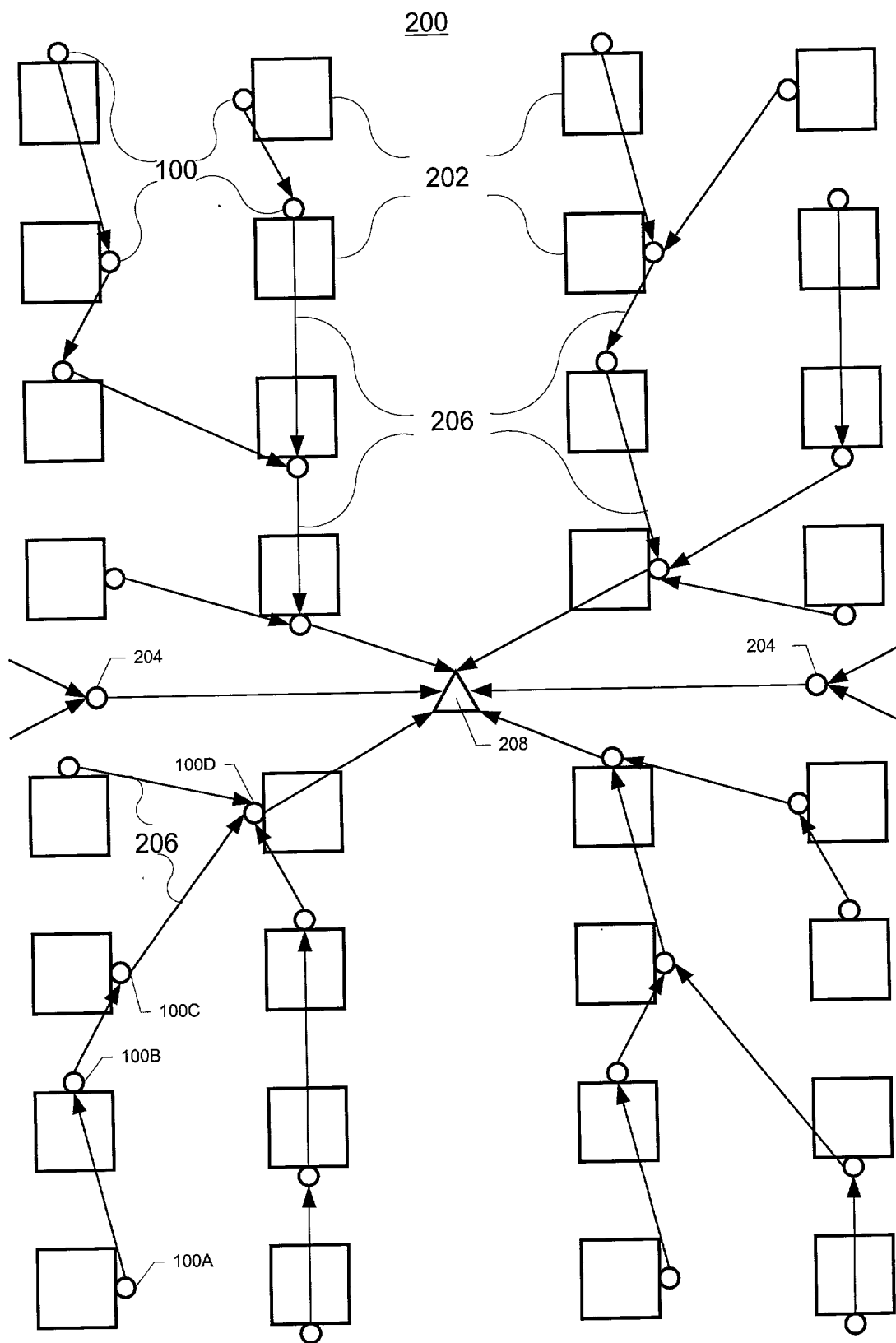
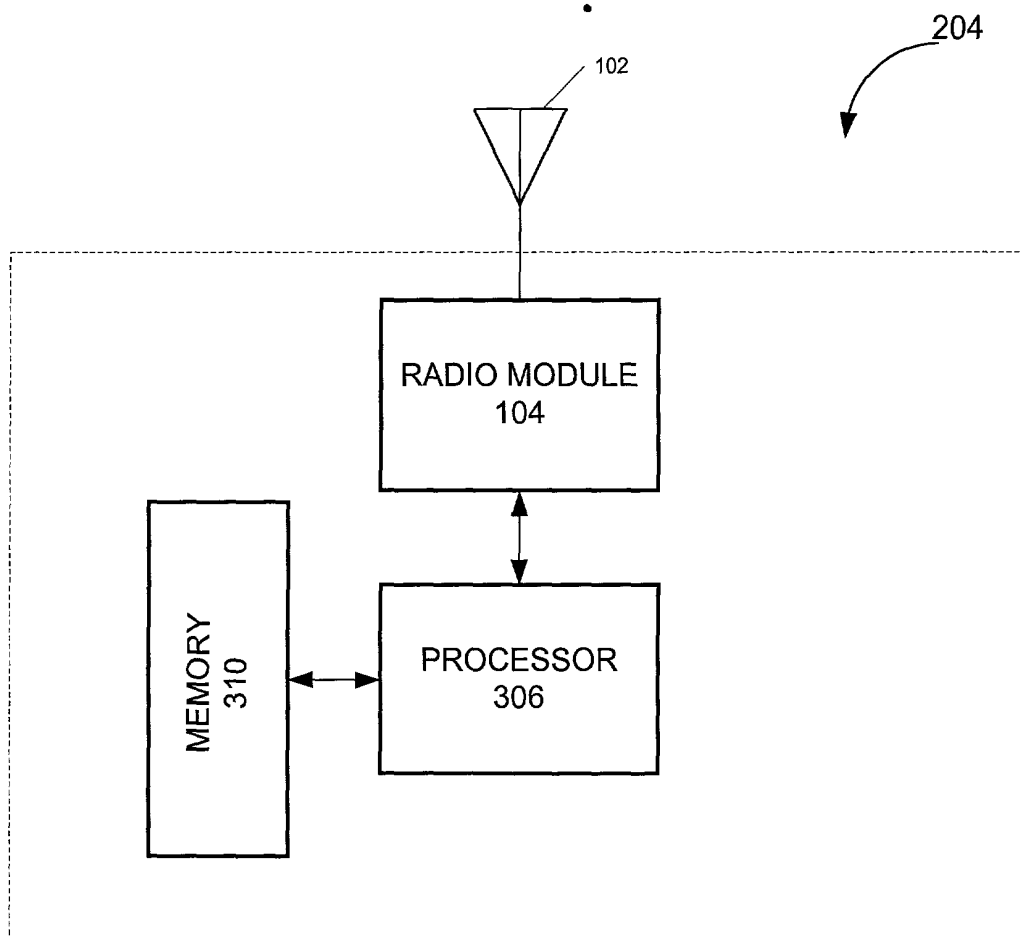


**Figure 1**

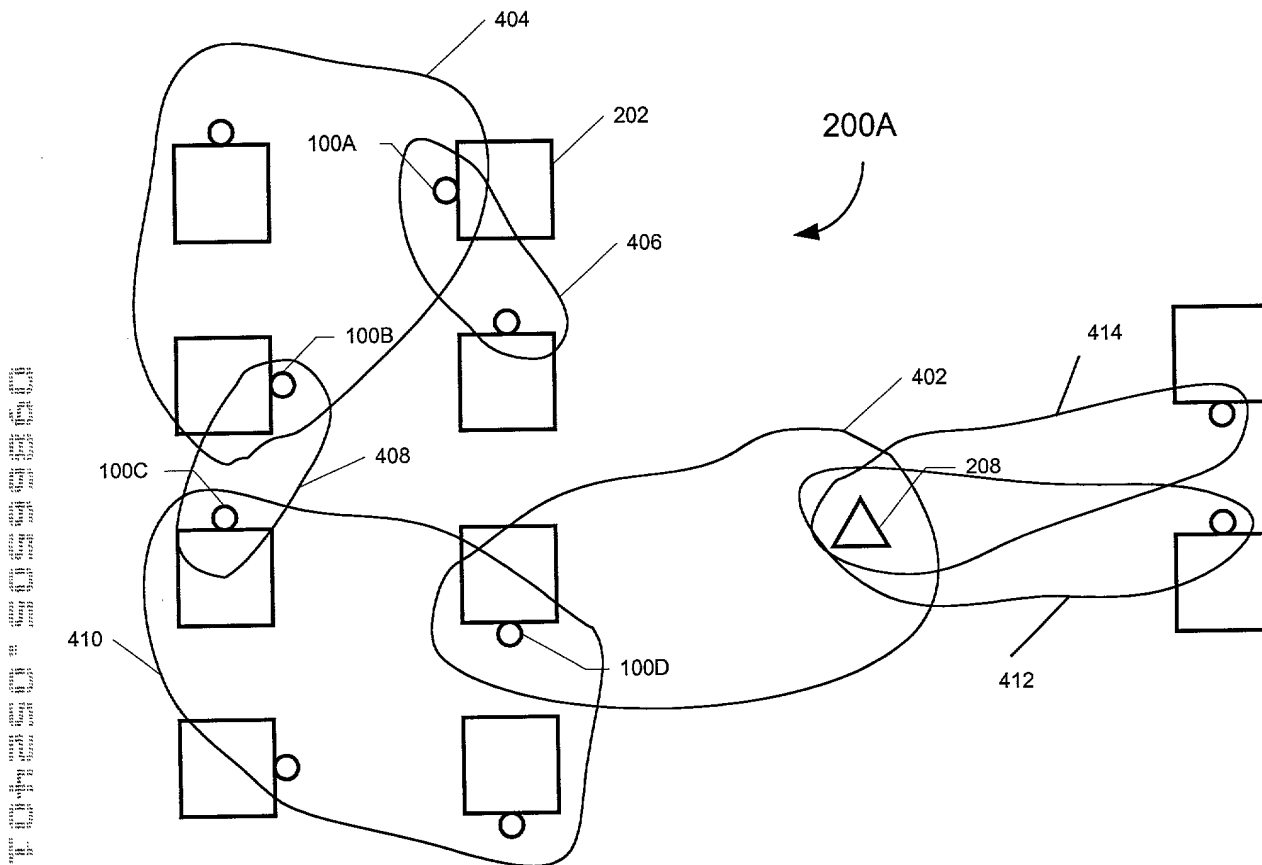
FIG. 2 is a schematic diagram of a network 200. The network 200 includes a central node 208 and a plurality of peripheral nodes 204. The peripheral nodes 204 are arranged in a grid pattern. The network 200 also includes a plurality of intermediate nodes 206. The intermediate nodes 206 are arranged in a grid pattern. The network 200 also includes a plurality of links 100. The links 100 connect the peripheral nodes 204 to the intermediate nodes 206. The links 100 are arranged in a grid pattern. The network 200 also includes a plurality of links 100A, 100B, 100C, and 100D. The links 100A, 100B, 100C, and 100D connect the peripheral nodes 204 to the intermediate nodes 206. The links 100A, 100B, 100C, and 100D are arranged in a grid pattern.



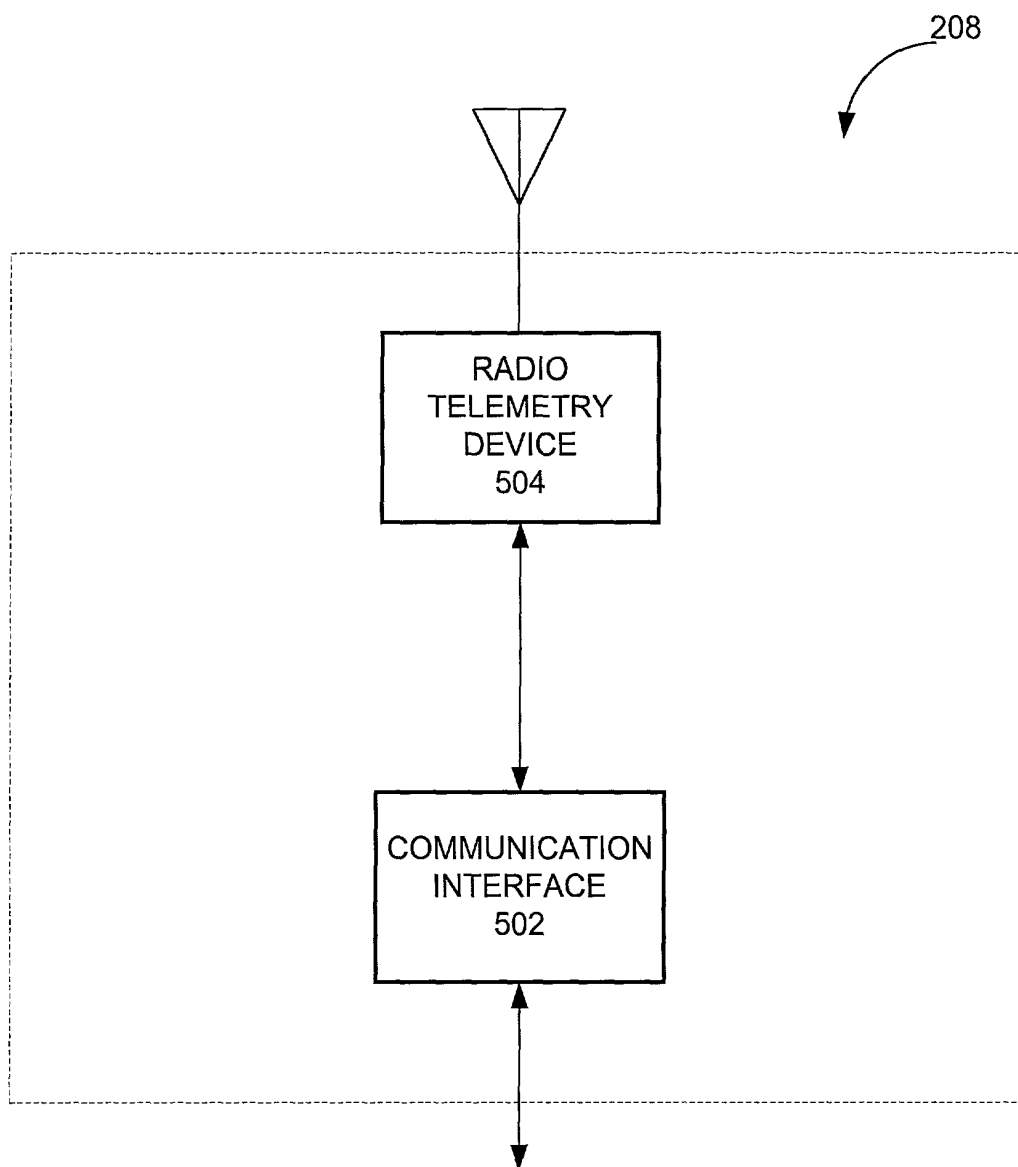
**FIGURE 2**



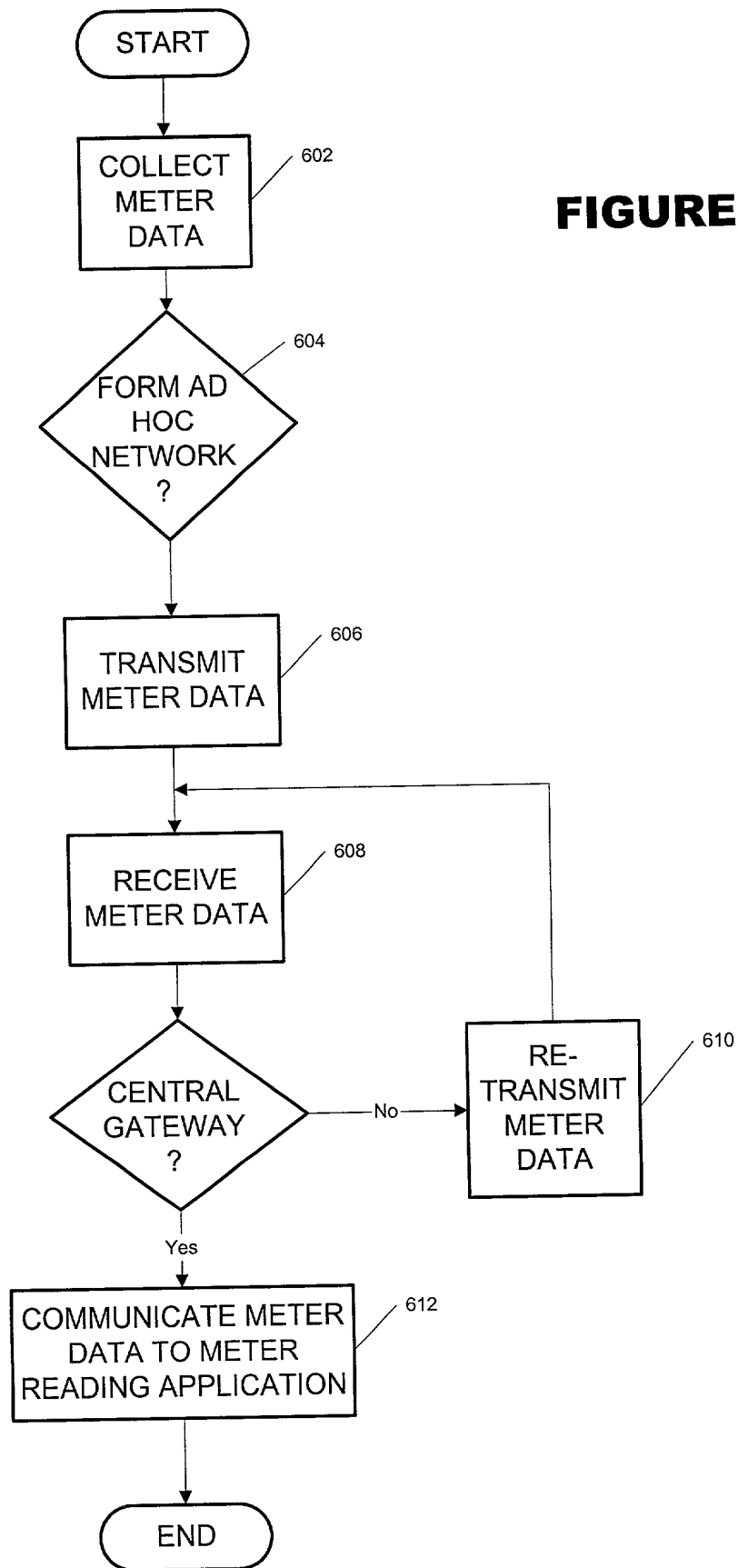
**FIGURE 3**



**FIGURE 4**



**Figure 5**



**FIGURE 6**